

### CAREER OBJECTIVE

To use my skills in the best possible way for achieving the company's goals.

### WORK EXPERIENCE (Total Exp = 5 Years, 11 Months)

1. SKF TECHNOLOGIES (INDIA) PVT. LTD: Working as a "Quality Assurance" from Jan 2019 - Sep 2020, Work involves,

- ✓ Inspection of all first off components as per the customer requirements.
- ✓ Inspection of inward material for all components ensuring compliance to design specification.
- ✓ Conducting SPC, Calibration, MSA and practicing 7QC tools.
- ✓ Conducting Stage inspection audit & final box audit before dispatch to FPS unit.
- ✓ Involvement in 5s activities.
- ✓ Preparation & Update Visual guidelines for product.
- ✓ Knowledge on measuring instruments like CMM, Profile projector, Rapid I, Vernier caliper, Height gauges, Slip gauges etc
- ✓ Online Inspection & taking an independent decision for any shop floor product & Quality related Issues and Process controlling as per customer requirement.
- ✓ Provide effective supervision to the work force within the framework of company policies to obtain efficient and uninterrupted operations.
- ✓ Quality training and guidance to team members to accomplish production goals.
- ✓ Handling up of trainees & Manpower allotment, Monitoring the output, losses & rejections.
- ✓ Ensure to reach the daily targets, coordinating with the finishing line to ensure deliveries on time to the customers.
- ✓ Identify unsafe operations and practices and report the same to Manager immediately.
- ✓ Develop operating instructions and equipment specifications for production activities.
- ✓ Active Team member for Continuous Improvements activities.

2. KANAAN ALUMINUM FACTORY- Gulf Experience from Jan 2016 - feb 2017, as a "Quality Control Inspector". Work involves,

- ✓ Inspection of Extruded sample from the press as per the customer requirement.
- ✓ Inspecting the surface finish for Anodizing & Powder Coating by performing the test such as Sealing test, Micron measurement test.
- ✓ Responsible for inspection of the samples which has to be sent to customer for the approval.
- ✓ Hardness checking by Webster & BHN.
- ✓ Preparing Quality Inspection reports & Production reports.
- ✓ Preparing the Ageing Reports.
- ✓ Monitoring the online inspection & instrument calibration status.
- ✓ Implementation of 5S in the plant.
- ✓ Perform other related duties that may be assigned from time to time by the QA/QC Manager for accomplishing the objectives of the company.

3. **Accurate Engineering Company Pvt. Ltd:** **1.1 Years of Experience from Feb 2014 –Mar 2015,** as a “**Quality Inspection Engineer**”. *Work involves,*
  - ✓ Develop monthly reports showing inspection and improvement opportunities.
  - ✓ Supervise and review corrective solutions and prevent action claims.
  - ✓ Develop new methods to resolve problems occurring during QA activities.
  - ✓ Responsible for *final inspection* & also prior to *final dispatch*.
4. **Smart Tech Engineers:** **1.3 Years of Experience from Nov 2012 – Feb 2014,** as a “**Production Supervisor**” & “**Quality Inspection Engineer**” .*Work involves,*
  - ✓ Interpret quality control system to people within organization.
  - ✓ Develop reports showing inspection and improvement opportunities.
  - ✓ I am responsible for *final inspection* & also prior to *final dispatch*.
5. **BEML Limited :** **One Year Experience from Nov 2011 – Nov 2012** in “**Quality Inspection**”, “**Production**”, “**Tool Planning & Tool Design**” as “**Graduate Engineer**”, Work consisting of
  - ✓ Production Supervising & Planning.
  - ✓ Follow-up work in shop floor side.
  - ✓ Inspection of Engine Components.
  - ✓ Quality checked by NDT Methods.
  - ✓ Worked on projects like BH 150E, BH 100S, BH 60M Rear Axle Assembly Area.
  - ✓ Knowledge on 7QC tools & hands on experience in QC activities.

### PROJECT UNDERTAKEN

**TITLE:** “PROCESS IMPROVEMENT THROUGH DESIGN AND FABRICATION OF WELDING FIXTURE FOR FRONT RAIL OF BH-100”

In earlier days jobbing method was being deployed in weld joint fit-up in fabrication of front rails. A suitable fixture was developed & used in the welding of front rails of BH-100 dump truck chassis. After introduction of the above fixture following advantages have been established:-

- ✓ Reduced production time.
- ✓ Improved the accuracy & repeatability in weld joint fit-up.
- ✓ More convenience to the welder & fitter.

### ACADEMIC QUALIFICATIONS

1. **Bachelor of Engineering, Mechanical Engineering Branch** from Bahubali College of Engineering under Visvesvaraya Technological University, Belgaum, Karnataka State. Aggregate Percentage: **69.34 %**, Year of passing: **2011**.
2. **PUC (Pre University-10+2)** from Navodaya P U College, Karnataka State. Year of passing: **2007**.
3. **SSLC** from Navodaya Junior College, Karnataka State. Year of passing: **2005**.

### ADDITIONAL SKILLS

- ❖ Auto Cad.
- ❖ Catia V5.
- ❖ Solid Edge (V19).
- ❖ OS & MS Office.

### ACADEMIC ACHIEVEMENTS/EXTRA-CURRICULAR ACTIVITIES

- ✓ Participated in seminar competition conducted by Malnad College Engineering, Hassan.
- ✓ An active participant in college events and competitions.
- ✓ Attended feel soft skill training conducted by success key Hyderabad.

### STRENGTHS

- ✓ Ability to work as a team Member.
- ✓ Decision making skills.
- ✓ Positive Attitude.
- ✓ Sincere, hard-working.

### PERSONAL PROFILE

Name	:	MOHAMMED REEHAN
Gender	:	MALE
Date of Birth	:	08/08/1989
Marital status	:	Married
Nationality	:	INDIAN
Languages known	:	English, Hindi and Kannada (Read & Write).
Present Address	:	Mohammed Reehan c/o Israr Ahmed # 2203, 2 <sup>nd</sup> Stage, 2 <sup>nd</sup> Phase, Rajivnagar, Mysore-19, Karnataka State.

### Declaration:

I hereby declare that the above mentioned details are true to the best of my knowledge.

Thanking you

(MOHAMMED REEHAN)